Sysout Actions Sysout Actions

## **Sysout Actions**

You can define the job sysout to be cancelled or printed as the result of a defined event or the end-of-job status (All checks ok and Any check not ok).

This section covers the following topics:

- **Defining Job Sysout Actions**
- Field Descriptions: Sysout Actions

## **Defining Job Sysout Actions**



## To define job sysout actions

- 1. Type the S line command in the appropriate line command field in the End-of-Job Checking and Actions screen.
- 2. Press Enter.

The Sysout Actions window opens:

```
20.11.01 *** Entire Operations 4.1.1 ***
Owner SN End-Of-Job Checking
                                                                            16:30:36
                       End-Of-Job Checking + Actions MVS/ESA Job JOB-1
Network RZF-REC
                                                          Run Date
              +-----+ eans OA
                                                                          ! .ok
              ! Job deleted by Operator
                                    Sysout Actions
          ! Delete Sysout after Job Completion ===> D
! Print Sysout ===> P
! Log Sysout in ENTIRE OPERATIONS Log ===> L
! Log Sysout, then Delete it ===> N
**** ! Log Sysout, then Print it ===> M

Pass Sysout to ENTIRE OUTPUT MGMT ===> O
                                                                          !
                                                                          !
                     Pass Sysout to ENTIRE OUTPUT MGMT ===> 0
 *******
               !
                                              Please Select ===> _
A Activation ! Spool Class to be set after Completion ===> _
                                                                          ! O Other
P Descr. R Re !
              ! PF1 Help PF3 End
Enter-PF1---PF2---PF3---PF4---PF5---PF6---PF7---PF8---PF9---PF10--PF11--PF12---
      Help Add End Save Up Down
```

## **Field Descriptions: Sysout Actions**

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Field	Description	
Please Select	Enter one of the following letters in this field to perform the function:	
	D	Delete sysout on job completion.
	P	Release sysout for printing.
	L	Log sysout in Entire Operations log file.
	N	Log sysout and then cancel it.
	M	Log sysout and then print it.
	О	Pass sysout to Entire Output Management (NOM). In NOM, the report name is EOR-SOUT. (This function is available only under BS2000/OSD).
Spool Class to be set after Job Completion	You can specify that the spool class of a job is to be modified after completion. If this is specified as default, it applies to <b>all</b> jobs. Job-specific definitions override the default.	
	<ol> <li>Notes:         <ol> <li>This field has no effect in BS2000/OSD.</li> <li>The class entered here has priority, if a class is set as system default (see the subsection Defaults for OS/390 and OS/390/XA in the section System Administrator Services of the Entire Operations Administration Documentation).</li> <li>You should only define sysout class changes under All checks ok or Any check not ok.</li> </ol> </li> </ol>	

End-of-job user routines are available for more complex actions, for example for obtaining selected information from the job sysout.

- 3. Press PF5 (Save) to save the definition.
- 4. Press PF3 (End) to close the window and return to the End-of-Job Checking and Actions screen.

Sysout actions are performed at job completion if the associated event occurs.